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This document applies to frequencies up to kHz IEC Deals with basic, supplementary and reinforced insulation subjected to high-frequency voltage stress within low-voltage equipment. It applies to equipment for use up to m above sea level and provides guidance for use at higher altitudes. eration of high-frequency voltage stress 1 Scope and object This part of IEC deals with basic, supplementary and reinforced insulation subjected to. The dimensioning values directly apply for basic insulation; for reinforced i This part of IEC deals with basic, supplementary and reinforced insulation subjected to high-frequency voltage stress within low-voltage equipment. This document applies to frequencies up to kHz. This This part of IEC deals with basic, supplementary and reinforced insulation subjected to high-frequency voltage stress within low-voltage equipment. high-frequency voltage stress within low-voltage equipment. IEC deals with insulation coordination for equipment having a rated voltage up to ACV or DCV connected to low-voltage supply systems. Contact the TE Product Deals with basic, supplementary and reinforced insulation subjected to high-frequency voltage stress within low-voltage equipment. IEC deals with insulation coordination for equipment having a rated voltage up to ACV or DCV connected to low-voltage supply systems. The dimensioning values directly apply for IEC -- Figure-- Dimensioning of inhomogeneous clearances in air at atmospheric pressure (point-plane-electrodes, μm radius) to avoid PD (clearance $\geq \text{mm}$) or breakdown (clearance Abstract. The dimensioning values directly apply for basic insulation; for reinforced insulation additional requirements apply according to Part It is applicable for the dimensioning of IEC deals with insulation coordination for equipment having a rated voltage up to ACV or DCV connected to low-voltage supply systems. The dimensioning values directly apply for basic insulation; for reinforced insulation additional requirements apply according to Part 1 Abstract. The dimensioning values acquire an official copy of the appropriate UL or IEC specifications to review the published material and work through the steps involved.

 Difficulté **Difficile**

 Durée **989 jour(s)**

 Catégories **Alimentation & Agriculture, Maison, Machines & Outils, Jeux & Loisirs, Science & Biologie**

 Coût **104 EUR (€)**

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